

## **Amendments to the Specification**

*Please replace paragraph 20, with the following rewritten paragraph:*

Referring now to FIG. 1 of the drawings, the invention comprises a wig 10 having a cap 11, which includes a top portion 12 and a side/rear portion 13. The top portion 12 includes an aperture 14 having a fabric portion 16 extending about the aperture 14. An Omega shaped metal element 25, having a base 40 and legs 41 which curl outwardly at 42 preferably of stainless steel is mounted about the aperture 14 within the fabric 16. A decorative mesh net 15 is connected to the fabric 16 and extends outwardly therefrom. Elastic lace bands 17 are mounted at one end to the mesh net 15 and at the other end to an outer adjustable band 18 having an elasticized portion 19 and a non-stretch portion 21 with an adjustable coupling 22 therebetween. The side part of the invention is shown in FIG. 4.

*Please replace paragraph 22, with the following rewritten paragraph:*

A wig portion 20 may be mounted in the part aperture 14 to fill in the wig. The wig portion 20 mounts to the fabric 16, essentially aligning with the Omega shaped metal element 25. The wig portion 20 comprises a substantially Omega or u-shaped plastic element 24 on its lower side and a fine mesh 35 extending over and between the legs 26 and 27 on its upper portion. The upper portion 28 of the element 24 includes a plurality of spaced hook and loop fasteners 45 for mounting to the fabric 16 and filling in the aperture 14. Hair is sewn to the mesh net [[25]] 15 in a conventional manner so that the wig portion 20 fills in the wig 10 along the center part.